U 61 U.	TILI	TY PATENT APPLICATION TRANSMITTAL (Small Entity)	Docket No. KER020/4-005CON
S. P	(Only	o for new nonprovisional applications under 37 CFR 1.53(b))	Total Pages in this Submission 56
6		TO THE ASSISTANT COMMISSIONER FOR PATENT Box Patent Application	23 23 24 23
Transmitte	ed her	Washington, D.C. 20231 ewith for filing under 35 U.S.C. 111(a) and 37 C.F.R. 1.53(b) is a new u	ت utility patent application for an
invention of SOLUB		d: ERATIN PEPTIDE	<u> </u>
and inven Mark E		: Dyke, Cheryl R. Blanchard, Scott F. Timmons, Arlene J. Siller-Jackson, a	and Robert A. Smith
3			
0 fi			
If a CON	TINU	TION APPLICATION, check appropriate box and supply the requisite	information:
Ų	tinua	tion Divisional Continuation-in-part (CIP) of prior app	lication No.: 09/330,550
Which is a	a:		
	41	ing Divisional D. Constitute in a set (OD) of a large set	lise Alexa N.L
	itinua a [.]	tion Divisional Continuation-in-part (CIP) of prior app	lication No.:
Which is a			
Which is a	a:		
Which is a □ C n □	a: tinua	tion Divisional Continuation-in-part (CIP) of prior app	
Which is a C n L Enclosed	a: tinuat are:	tion Divisional Continuation-in-part (CIP) of prior app Application Elements	
Which is a □ C n □	a: tinuat are:	tion Divisional Continuation-in-part (CIP) of prior app	
Which is a line of the second	a: tinua are: Filir	tion Divisional Continuation-in-part (CIP) of prior app Application Elements	lication No.:
Which is a C n Enclosed	a: tinuat are: Filir	tion Divisional Continuation-in-part (CIP) of prior app Application Elements	lication No.:
Which is a C n Enclosed 1. X 2. X	a: tinuat are: Filir Spe	tion Divisional Continuation-in-part (CIP) of prior app Application Elements Ing fee as calculated and transmitted as described below ecification having <u>25</u> pages and including the f Descriptive Title of the Invention	lication No.:
Which is a C n Enclosed 1. X 2. X	a: tinuat are: Filir Spe . X . X	tion Divisional Continuation-in-part (CIP) of prior app Application Elements Ing fee as calculated and transmitted as described below ecification having <u>25</u> pages and including the f Descriptive Title of the Invention Cross References to Related Applications <i>(if applicable)</i>	lication No.:
Which is a C m Enclosed 1. X 2. X a b c	a: tinuat are: Filir Spe . X . X	tion Divisional Continuation-in-part (CIP) of prior app Application Elements ng fee as calculated and transmitted as described below ecification having 25 pages and including the f Descriptive Title of the Invention Cross References to Related Applications (<i>if applicable</i>) Statement Regarding Federally-sponsored Research/Development (<i>ii</i>)	lication No.:
Which is a C n Enclosed 2. X a b c d	a: tinuat are: Filir Spe . X . X . X	tion Divisional Continuation-in-part (CIP) of prior app Application Elements ng fee as calculated and transmitted as described below ecification having 25 pages and including the f Descriptive Title of the Invention Cross References to Related Applications (<i>if applicable</i>) Statement Regarding Federally-sponsored Research/Development (<i>ii</i> Reference to Microfiche Appendix (<i>if applicable</i>)	lication No.:
Which is a C m Enclosed 1. X 2. X b c d e	a: tinuat are: Filir Spe S. 2 S. 2 S. 2 S. 2 S. 2	tion Divisional Continuation-in-part (CIP) of prior app Application Elements ng fee as calculated and transmitted as described below ecification having 25 pages and including the f Descriptive Title of the Invention Cross References to Related Applications (<i>if applicable</i>) Statement Regarding Federally-sponsored Research/Development (<i>ii</i> Reference to Microfiche Appendix (<i>if applicable</i>) Background of the Invention	lication No.:
Which is a C n Enclosed 2. a b c d e f	a: tinuat are: Filir Spe S. 2 S. 2 S. 2 S. 2 S. 2 S. 2 S. 2 S. 2	tion Divisional Continuation-in-part (CIP) of prior app Application Elements Ing fee as calculated and transmitted as described below ecification having <u>25</u> pages and including the f Descriptive Title of the Invention Cross References to Related Applications (<i>if applicable</i>) Statement Regarding Federally-sponsored Research/Development (<i>i</i> Reference to Microfiche Appendix (<i>if applicable</i>) Background of the Invention Brief Summary of the Invention	lication No.:
Which is a C n Enclosed 1. 2. a b c d e f g	a: tinuat are: Filir Spe S. 2 S. 2 S. 2 S. 2 S. 2 S. 2 S. 2 S. 2	tion Divisional Continuation-in-part (CIP) of prior app Application Elements ng fee as calculated and transmitted as described below ecification having 25 pages and including the f Descriptive Title of the Invention Cross References to Related Applications (<i>if applicable</i>) Statement Regarding Federally-sponsored Research/Development (<i>ii</i> Reference to Microfiche Appendix (<i>if applicable</i>) Background of the Invention	lication No.:

Г		-			Docket No.					
ľ		UT	ΊLΓ		KER020/4-005CON					
		((Only	(Small Entity) for new nonprovisional applications under 37 CFR 1.53(b))	Total Pages in this Submission					
ľL			_		56					
	Application Elements (C ntinu d)									
	3.	X	Dra	wing(s) (when necessary as prescribed by 35 USC 113)						
		а.	X	Formal b. D Informal Number of Sheets	2					
	4. 🛛 Oath or Declaration									
l.		a.		Newly executed (original or copy)						
		b.	X	Copy from a prior application (37 CFR 1.63(d)) (for continuation/division	nal application only)					
		C.	X	With Power of Attorney Without Power of Attorney						
<u>1989</u>		d.		DELETION OF INVENTOR(S) Signed statement attached deleting inventor(s) named in the prior application, see 37 C.F.R. 1.63(d)(2) and 1.33(b).						
ruzuxu zxepesen	5.	X	Incorporation By Reference (usable if Box 4b is checked) The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied under Box 4b, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein.							
1	6.		Computer Program in Microfiche							
IJ	7.		Genetic Sequence Submission (if applicable, all must be included)							
1		а.		Paper Copy						
		b.		Computer Readable Copy						
		С.		Statement Verifying Identical Paper and Computer Readable Copy						
		Accompanying Application Parts								
	8.		Assignment Papers (cover sheet & documents)							
	9.		37 CFR 3.73(b) Statement (when there is an assignee)							
	10.		English Translation Document (if applicable)							
	11.	X	Info	ons						
	12.	X	Pre	liminary Amendment						
	13.	X	Ack	nowledgment postcard						
	14.	X	Cer	tificate of Mailing						
			First Class Express Mail (Specify Label No.): EL367135419US							

45

•

.

UTILITY PATENT APPLICATION TRANSMITTAL (Small Entity) Confu for new popprovisional applications under 27 CER 1 52(b)							ket No. /4-005CON	
							this Submission 56	
			A	.cc mpanying A	applicati n Pa	rts (C ntinu d)		
15. 🗆	5. Certified Copy of Priority Document(s) (<i>if foreign priority is claimed</i>)							
16. 🗆	6. Small Entity Statement(s) - Specify Number of Statements Submitted:							
17. 🗵	Add	itional E	Enclosures (p	lease identify bel	'ow):			
	Init	al Infor	mation Data	Sheet				
)]]] Fo				Fee Calcu	lation and Tra	ansmittal		
				CLAIMS	AS FILED			
Fo	or		#Filed	#Allowed	#Extra	Rate		Fee
otal Cla	ims		42	- 20 =	22	× \$9.00		\$198.00
ndep. Cla	aims		1	- 3 =	0	× \$39.00		\$0.00
Jultipl [Depen	dent Cl	aims (check	if applicable)				\$0.00
							BASIC FEE	\$345.00
OTHER	FEE (s	pecify	purpose)					\$0.00
						ΤΟΤΑ	L FILING FEE	\$543.00
The cas de	Comm escribe Ch X Cre X Ch Ch	d below arge the edit any arge an arge the	is hereby au v. A duplicate amount of overpayment y additional fi	thorized to charg copy of this she t. ling fees required t in 37 C.F.R. 1.1	e and credit D et is enclosed as filing fee. d under 37 C.F	g fee is enclosed. eposit Account No R. 1.16 and 1.17. ng of the Notice of A		
Dated: C	July 2,	2001			V 23 10 H	mothy S. Corder, 1 inson & Elkins, L.L 600 First City Towe 001 Fannin Street ouston, TX 77002- 2-495-8446	<i>.</i> .P. r	

.

CERTIFICATE OF M oplicant(s): Mark E. Va	IAILING BY "EXPRESS N in Dyke, et al.	MAÎL" (37 CFR 1.10)	Docket No. KER020/4-005CON
Serial No. UNKNOWN	Filing Date July 2, 2001	Examiner UNKNOWN	Group Art Unit UNKNOWN
vention: SOLUBLE KE	ERATIN PEPTIDE		
I hereby certify that this is being deposited with	Utility Patent Application Tra	ansmittal; <u>Specification, Claims,</u> (Identify type of correspondence) ce "Express Mail Post Office to	-
37 CFR 1.10 in an enve July 2, 2 (Date)	lope addressed to: The Assistan 001	nt Commissioner for Patents, W	/ashington, D.C. 20231 or
		TIMOTHY S. CO (Typed or Printed Name of Person Ma (Typed or Printed Name of Person Mailing O (Signature of Person Mailing O	ailing Correspondence)
		EL367135419 ("Express Mail" Mailing L	PUS
	Note: Each paper must hav	ve its own certificate of mailing.	